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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**Applicants** 

Peter S. Linsley et al.

Serial No.

Not yet known

Examiner:

P. Gambel

Filed

Herewith

Group Art Unit:

1644

For

LIGAND FOR CD28 RECEPTOR ON B CELLS AND METHODS

35 N. Arroyo Parkway, Suite 60 Pasadena, California 91103 September 21, 2000

Assistant Commissioner of Patents Washington, D.C. 20231

SIR:

## PRELIMINARY AMENDMENT SUBMITTED IN CONNECTION WITH THE ACCOMPANYING DIVISIONAL APPLICATION FILED UNDER 37 C.F.R. §1.53

Please amend the subject application as follows:

In the Claims:

Please delete claims 1,18 and 20,76 without prejudice and add new claims 77,78 as follows.

--77. (new) A method for blocking binding of B7 positive B cells to CD28 antigen to inhibit CD28 specific T cell interaction comprising contacting B7 positive B cells with a monoclonal antibody or fragment thereof which recognizes and binds B7 positive B cells in sufficient amounts effective to block binding of said CD28 antigen to said B7.—

--78. (new) The method of claim 77, wherein said monoclonal antibody is mAb BB-1.